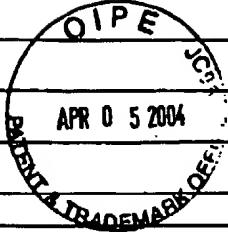


INFORMATION DISCLOSURE CITATION

Atty. Docket No.	06478-1454.00	Appln. No.	09/833,675
Applicant	Thomas WEIMAR		
Filing Date	April 13, 2001		
Group:	1631		

U.S. PATENT DOCUMENTS

Examiner Initial*	Document Number	Issue Date	Name	Class	Sub Class	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

	Document Number	Publication Date	Country	Class	Sub Class	Translation Yes or No
<i>cde</i>	WO 95 02704 A	01/26/1995	PCT			
	EP 0 462 674 A	12/27/1991	EPO			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>cde</i>	B. Ehlers et al., Detection of New DNA Polymerase Genes of Known and Potentially Novel Herpesviruses by PCR With Degenerate and Deoxyinosine-Substituted Primers, <i>Virus Genes</i> 18(3):211-220 (1999).
	P. Saldarelli et al., Use of Degenerate Primers in a RT-PCR Assay for the Identification and Analysis of Some Filamentous Viruses, With Special Reference to Clostro- and Vitiviruses of the Grapevine, <i>European Journal of Plant Pathol.</i> 104(9):945-950 (1998).
	G.M. Rossolini et al., Use of Deoxyinosine-containing Primers vs Degenerate Primers for Polymerase Chain Reaction Based on Ambiguous Sequence Information, <i>Molecular and Cellular Probes</i> , 8:91-98 (1994).
	F. Chen et al., Nested PCR with Three Highly Degerate Primers for Amplification and Identification of DNA from Related Organisms, <i>Biotechniques</i> , 18(4):609-612 (1995).
	J. Caballero et al., A Procedure for Cloning Genes from Genomic DNA Using Weakly Hybridizing Heterologous Probes and a Polymerase Chain Reaction-based Screening: Cloning of the Chickpea Urate Oxidase Gene, <i>Analytical Biochemistry</i> , 10(3):167-169 (1997).
	S. Moore et al., The Conservation of Dinucleotide Microsatellites Among Mammalian Genomes Allows the Use of Heterologous PCR Primer Pairs in Closely Related Species, <i>Genomics</i> , 10:654-660 (1991).
European Search Report dated February 02, 2004, Application No. 01107541.3-1222	

Examiner <i>elmer</i>	Date Considered <i>6/08/04</i>
-----------------------	--------------------------------

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE CITATION

Atty. Docket No.	06478-1454.00	Appln. No.	09/833,675
Applicant	Thomas WEIMAR		
Filing Date	April 13, 2001	Group:	1631



U.S. PATENT DOCUMENTS

Examiner Initial*	Document Number	Issue Date	Name	Class	Sub Class	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

	Document Number	Publication Date	Country	Class	Sub Class	Translation Yes or No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>CCR</i>	M. Berger et al., Universal Bases for Hybridization, Replication and Chain Termination, Nucleic Acids Research, 28(15):2911-2914 (2000).
	F. Hill et al., Polymerase Recognition of Synthetic Oligodeoxyribonucleotides Incorporating Degenerate Pyrimidine and Purine Bases, Proc. Natl. Acad. Sci USA, 95:4258-4263 (1998).
	J. Sambrook et al., Molecular Cloning: A Laboratory Manual (Cold Spring Harbor Laboratory Press 1989), page 15.0.3.
	Principles of Biochemistry, page 329 (Albert L. Lehninger, David L. Nelson & Michael M. Cox eds., Worth Publishers 1993).
	Current Protocols in Molecular Biology, page 15.0.3 (John Wiley & Sons 1998).
	The Encyclopedia of Molecular Biology, page 767 (Sir John Kendrew & Eleanor Lawrence eds.; Blackwell Science 1994).

Examiner	<i>CCR</i>	Date Considered	<i>6/08/04</i>
----------	------------	-----------------	----------------

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.